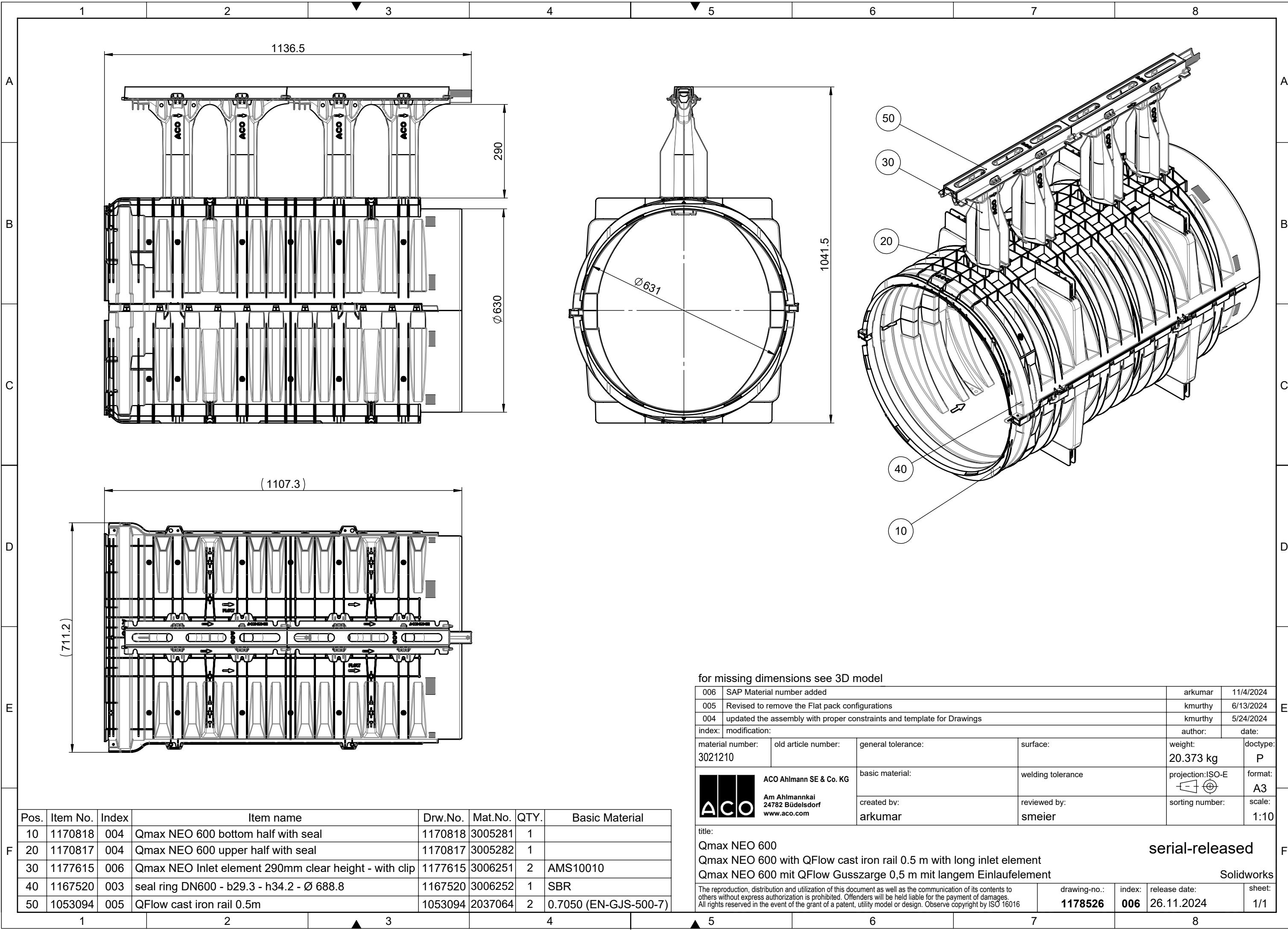




Pos.	Item No.	Index	Item name	Drw.No.	Mat.No.	QTY.	Basic Material
10	1170818	004	Qmax NEO 600 bottom half with seal	1170818	3005281	1	
20	1170817	004	Qmax NEO 600 upper half with seal	1170817	3005282	1	
30	1177615	006	Qmax NEO Inlet element 290mm clear height - with clip	1177615	3006251	2	AMS10010
40	1167520	003	seal ring DN600 - b29.3 - h34.2 - Ø 688.8	1167520	3006252	1	SBR
50	1053094	005	QFlow cast iron rail 0.5m	1053094	2037064	2	0.7050 (EN-GJS-500-7)

for missing dimensions see 3D model

006	SAP Material number added			arkumar	11/4/2024
005	Revised to remove the Flat pack configurations			kmurthy	6/13/2024
004	updated the assembly with proper constraints and template for Drawings			kmurthy	5/24/2024
index:	modification:			author:	date:
material number:	old article number:	general tolerance:	surface:	weight:	doctype:
3021210				20.373 kg	P
	ACO Ahlmann SE & Co. KG Am Ahlmannkai 24782 Büdelsdorf www.aco.com	basic material:	welding tolerance	projection:ISO-E 	format: A3
		created by: arkumar	reviewed by: smeier	sorting number:	scale: 1:10
title:					
Qmax NEO 600			serial-released		
Qmax NEO 600 with QFlow cast iron rail 0.5 m with long inlet element					
Qmax NEO 600 mit QFlow Gusszarge 0,5 m mit langem Einlaufelement			Solidworks		
The reproduction, distribution and utilization of this document as well as the communication of its contents to others without express authorization is prohibited. Offenders will be held liable for the payment of damages. All rights reserved in the event of the grant of a patent, utility model or design. Observe copyright by ISO 16016			drawing-no.:	index:	release date:
			1178526	006	26.11.2024
			sheet: 1/1		

serial-released

Solidworks